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ANNUITY ESTIMATES

CIARDS

CURRENT VS FY-86 BUDGET PROPOSALS (REDUCTIONS FOR UNDER AGE 60 ONLY)

ASSUMES: (1) Employee Who Is Currently Age 45 With 20 Years Service (2) Constant High-3 Average of GS-13/5 (\$41,172)

ANNUITY ESTIMATES IF EMPLOYEE RETIRES

	• •	≥ AT		
	Age 50	Age 51 w	Age 55 w	
	25 years serv.	26 years serv.	30 years serv.	
Current CIARDS	\$20,586	\$21,409	\$24,703	
Phase-In Budget Proposals	\$15,440	\$16,592 16,057	\$21 615 18527	
Difference	\$ 5,146/year 144088/lifetime	\$ 4,817 5,352/	year \$ 3,088 6,176/40 lifetime 148,224/	zar lifetime
Percent Reductio	n 25%	22\50 25%	12.50 25%	

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ANNUITY ESTIMATES

CIARDS

CURRENT VS FY-86 BUDGET PROPOSALS (REDUCTIONS FOR UNDER AGE 60 ONLY)

ASSUMES: (1) Employee Who Is Currently Age 45 With 20 Years Service (2) Constant High-3 Average of GS-9/5 (\$23,874)

ANNUITY ESTIMATES IF EMPLOYEE RETIRES AΤ

	Age 50 w 25 years serv.	Age 51 w 26 years serv.	Age 55 w 30 years serv	
Current CIARDS	\$11,937	\$12,414	\$14,324	
Phase-In Budget Proposals	\$ 8,953	\$ 9,621 9311	\$12,\$34 10743	
Difference	\$ 2,984/year 93,552/lifetime	\$ 2,793 3/03/9	ear \$ 1,700 3581/4ed \$5,944/1,fer	ar time
Percent Reduction	,	22.00 25 %	130 25%	

ANNUITY ESTIMATES

CIARDS

CURRENT VS FY-86 BUDGET PROPOSALS (REDUCTIONS FOR UNDER AGE 60 ONLY)

ASSUMES: (1) Employee Who Is Currently Age 45 With 20 Years Service (2) Constant High-3 Average of GS-11/5 (\$28,889)

ANNUITY ESTIMATES IF EMPLOYEE RETIRES AΤ

		•		
	Age 50 w 25 years serv.	Age 51 W 26 years serv.	Age 55 w 30 years serv	
Current CIARDS	\$14,445	\$15,022	\$17,333	
Phase-In Budget Proposals	\$10,834	\$11,642 /1,-267	\$15, 66 13,000	
Difference	\$ 3,611/4r 101,108/lifetime	\$ 3,380 3756 /4	tear \$ 2,167 4 333/400 fetime 103,992/114	etime
Percent Reduction	n 25%	-22.58 25/	25%	

ANNUITY ESTIMATES

CIARDS

CURRENT VS FY-86 BUDGET PROPOSALS (REDUCTIONS FOR UNDER AGE 60 ONLY)

ASSUMES: (1) Employee Who Is Currently Age 45 With 20 Years Service (2) Constant High-3 Average of GS-15/5 (\$57,227)

ANNUITY ESTIMATES IF EMPLOYEE RETIRES ΑT

	Age 50 w 25 years serv.	Age 51 w 26 years serv.	Age 55 w 30 years serv
Current CIARDS	\$28,614	\$29,758	\$34,336
Phase-In Budget Proposals	\$21,461	\$ 23,862 -22,319	\$30,044 25,752
Difference	\$ 7,153/year \$200,284/lifetime	\$ -6,696 7439/4 \$200,853/1	lear \$ 4,292 \$584/year ifetime \$206,016/lifetime.
Percent Reduction	n 25%	22.58 25%	12.58 25%

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ANNUITY ESTIMATES

CIARDS

CURRENT VS FY-86 BUDGET PROPOSALS (REDUCTIONS FOR UNDER AGE 60 ONLY)

ASSUMES: (1) Employee Who Is Currently Age 45 With 20 Years Service (2) Constant High-3 Average of SIS-2 (\$61,615)

ANNUITY ESTIMATES IF EMPLOYEE RETIRES

50 Age 51 W Age 50 25 years serv. 26 years serv. 30 years serv \$32,040 \$30,808 Current CIARDS \$23,106 \$24,831,24,030 \$32,348,27,727 \$7,702/year \$7,209 \$010/year \$4,621 9242/year 215,656/lifetime 216,270/lifetime 221,808/lifetime 258 22.58 25% 12.58 25% Phase-In Budget Proposals Difference Percent Reduction

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ANNUITY ESTIMATES

CSRS

CURRENT VS FY-86 BUDGET PROPOSALS (REDUCTIONS FOR UNDER AGE 65 ONLY)

ASSUMES: (1) Employee Who Is Currently Age 45 With 20 Years Service (2) Constant High-3 Average of GS-9/5 (\$23,874)

ANNUITY ESTIMATES IF EMPLOYEE RETIRES

	Age 55 w 30 years serv.	Age 56 w 31 years serv.	Age 60 w 35 years serv
Current CSRS	\$13,429	\$13,907	\$15,817
Phase-In Budget Proposals	\$ 6,715	\$ 7,649	\$11,863
Difference	\$ 6,714/4ear	\$ 6,258/year 143,934/lifetime	\$ 3,954/4 ear 79,080/lifetime
Percent Reduction		45%	25%

ANNUITY ESTIMATES

CSRS

CURRENT VS FY-86 BUDGET PROPOSALS (REDUCTIONS FOR UNDER AGE 65 ONLY)

ASSUMES: (1) Employee Who Is Currently Age 45 With 20 Years Service (2) Constant High-3 Average of GS-11/5 (\$28,889)

ANNUITY ESTIMATES IF EMPLOYEE RETIRES AΤ

	Age 55 w 30 years serv.	Age 56 W 31 years serv.	Age 60 w 35 years serv
Current CSRS	\$16,250	\$16,828	\$19,139
Phase-In Budget Proposals	\$ 8,125	\$ 9,255	\$14,354
Difference	\$ 8,125/49ar 195000/11fetime	\$ 7,573 / year	\$ 4,785/ year 95,700/lifetime
Percent Reduction		45%	25%

ANNUITY ESTIMATES

CSRS

CURRENT VS FY-86 BUDGET PROPOSALS (REDUCTIONS FOR UNDER AGE 65 ONLY)

ASSUMES: (1) Employee Who Is Currently Age 45 With 20 Years Service (2) Constant High-3 Average of GS-13/5 (\$41,172)

ANNUITY ESTIMATES IF EMPLOYEE RETIRES AΤ

	Age 55 w 30 years serv.	Age 56 w <u>31 years serv</u> .	Age 60 w 35 years serv
Current CSRS	\$23,159	\$23,983	\$27,276
Phase-In Budget Proposals	\$11,580	\$13,190	\$20,457
Difference	\$11,579/year 277,896/lifetime	\$10,793/year 248,239/1,fetime	\$ 6,819/year 136,380/lifetime
Percent Reduction	50%	45%	25%

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ANNUITY ESTIMATES

CSRS

CURRENT VS FY-86 BUDGET PROPOSALS (REDUCTIONS FOR UNDER AGE 65 ONLY)

ASSUMES: (1) Employee Who Is Currently Age 45 With 20 Years Service (2) Constant High-3 Average of GS-15/5 (\$57,227)

ANNUITY ESTIMATES IF EMPLOYEE RETIRES

	Age 55 w 30 years serv.	Age 56 w 31 years serv.	Age 60 w 35 years serv
Current CSRS	\$32,190	\$33,334	\$37,913
Phase-In Budget Proposals	\$16,095	\$18,334	\$28,435
Difference	\$16,095/year 386,280/lifetime	\$15,000/year 345,000/ifetime	\$ 9,478/year 189560/lifetime
Percent Reduction	50%	45%	25%

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ANNUITY ESTIMATES

CSRS

CURRENT VS FY-86 BUDGET PROPOSALS (REDUCTIONS FOR UNDER AGE 65 ONLY)

ASSUMES: (1) Employee Who Is Currently Age 45 With 20 Years Service (2) Constant High-3 Average of SIS-2 (\$61,615)

ANNUITY ESTIMATES IF EMPLOYEE RETIRES AT

	Age 55 w 30 years serv.	Age 56 W <u>31 years serv</u> .	Age 60 w 35 years serv
Current CSRS	\$34,658	\$35,891	\$40,820
Phase-In Budget Proposals	\$17,329	\$19,740	\$30,615
Difference	\$17,329/year 415,869/lifetime	\$16,151/year 371,473/isetime	\$10,205/year 204,100/lifetime
Percent Reduction	50%	45%	25%